Representative Roger E. Barrus proposes the following substitute bill:

1	ENERGY POLICY AMENDMENTS
2	2006 GENERAL SESSION
3	STATE OF UTAH
4	Chief Sponsor: Roger E. Barrus
5	Senate Sponsor: Gregory S. Bell
6 7	Cosponsors: Ralph Becker David Ure Sheryl L. Allen
8 9	LONG TITLE
10	General Description:
11	This bill establishes the position of state energy officer and an energy policy.
12	Highlighted Provisions:
13	This bill:
14	defines terms;
15	 creates the position of state energy officer;
16	 outlines the state energy officer's powers and duties;
17	 requires coordination between the state energy officer and state agencies;
18	requires the state energy officer to submit certain reports;
19	declares the state's energy policy; and
20	 requires legislative committees to review and propose updates to the energy policy
21	annually.
22	Monies Appropriated in this Bill:
23	None
24	Other Special Clauses:
25	None



6	Utah Code Sections Affected:
7	ENACTS:
8	63-53b-101 , Utah Code Annotated 1953
9	63-53b-102 , Utah Code Annotated 1953
0	63-53b-201 , Utah Code Annotated 1953
1	63-53b-202 , Utah Code Annotated 1953
2	63-53b-203 , Utah Code Annotated 1953
3	63-53b-301 , Utah Code Annotated 1953
1 -	63-53b-302 , Utah Code Annotated 1953
5	Be it enacted by the Legislature of the state of Utah:
7	Section 1. Section 63-53b-101 is enacted to read:
3	CHAPTER 53b. UTAH ENERGY ACT
)	Part 1. General Provisions
)	<u>63-53b-101.</u> Title.
	This chapter is known as the "Utah Energy Act."
	Section 2. Section 63-53b-102 is enacted to read:
	<u>63-53b-102.</u> Definitions.
	As used in this chapter:
	(1) "Advanced vehicle fuels and technology" includes:
	(a) alternative fuels such as:
	(i) natural gas;
	(ii) propane;
)	(iii) ethanol; and
)	(iv) electricity; and
-	(b) technology such as:
2	(i) hybrid gasoline and electrical motors; and
3	(ii) fuel cells.
1	(2) "State agency" means an executive branch:
5	(a) department;
5	(b) agency;

57	(c) board;
58	(d) commission;
59	(e) division; or
60	(f) state educational institution.
61	Section 3. Section 63-53b-201 is enacted to read:
62	Part 2. State Energy Officer
63	63-53b-201. State energy officer Duties.
64	(1) (a) The governor shall appoint a state energy officer.
65	(b) The state energy officer serves at the pleasure of the governor.
66	(2) The state energy officer shall:
67	(a) advise the governor on energy-related matters;
68	(b) annually review and propose updates to the state's energy policy, as contained in
69	Section 63-53b-301;
70	(c) promote as prudent:
71	(i) the development of cost-effective energy resources both renewable and
72	nonrenewable;
73	(ii) advanced vehicle fuels and technology;
74	(iii) automobile trip-reduction initiatives, including public transportation and ride
75	sharing programs; and
76	(iv) educational programs, including programs supporting energy efficiency measures;
77	(d) propose quantitative goals for state and local government energy efficiency
78	programs;
79	(e) assist:
80	(i) the Division of Facilities Construction and Management in improving energy
81	efficiency in state buildings;
82	(ii) state agencies and members of the public in obtaining federal assistance for
83	energy-related projects;
84	(iii) the governor in carrying out the governor's energy emergency powers under Title
85	63, Chapter 53a, Energy Emergency Powers of Governor; and
86	(iv) the Division of Emergency Services and Homeland Security in the maintenance of
87	a current list of contact persons required by an energy emergency plan developed under Section

88	<u>53-2-110;</u>
89	(f) participate in the annual review of the energy emergency plan required by Section
90	<u>53-2-110;</u>
91	(g) identify and propose measures necessary to facilitate low-income consumers' access
92	to energy services;
93	(h) coordinate regulatory processes within the state;
94	(i) compile, and make available to the public, information about federal, state, and
95	local approval requirements for energy-related projects; and
96	(j) study:
97	(i) the creation of a centralized state repository for energy-related information;
98	(ii) the elimination of any existing barriers to cogeneration projects, including pricing
99	discrepancies;
100	(iii) the creation of an energy efficiency committee within state government to develop
101	specific energy efficiency recommendations;
102	(iv) expanding the state's role as an advocate before federal and local authorities for
103	energy-related infrastructure projects;
104	(v) funding options for local governments' provision of transportation infrastructure for
105	energy-related projects;
106	(vi) methods for eliminating barriers to rail transportation for energy products;
107	(vii) methods for streamlining state review and approval processes for energy-related
108	projects; and
109	(viii) the development of multistate energy transmission infrastructure.
110	Section 4. Section 63-53b-202 is enacted to read:
111	<u>63-53b-202.</u> Coordination with state agencies.
112	(1) The state energy officer shall coordinate the state energy officer's actions with
113	related actions by state agencies.
114	(2) The state energy officer shall monitor, and assist with, state agencies' compliance
115	with the state energy policy described in Section 63-53b-301.
116	(3) A state agency shall provide the state energy officer with any energy-related
117	information requested by the state energy officer if the state energy officer's request is
118	consistent with other law.

119	Section 5. Section 63-53b-203 is enacted to read:
120	63-53b-203. Reports.
121	(1) The state energy officer shall report annually to:
122	(a) the governor;
123	(b) the Natural Resources, Agriculture, and Environment Interim Committee; and
124	(c) the Public Utilities and Technology Interim Committee.
125	(2) The report required in Subsection (1) shall:
126	(a) summarize the status of the state's energy resources;
127	(b) address the state energy officer's activities under this part; and
128	(c) recommend any energy-related executive or legislative action the state energy
129	officer considers beneficial to the state, including updates to the state energy policy under
130	Section 63-53b-301.
131	Section 6. Section 63-53b-301 is enacted to read:
132	Part 3. State Energy Policy
133	63-53b-301. State energy policy.
134	(1) It is the policy of the state that:
135	(a) Utah have adequate, reliable, affordable, sustainable, and clean energy resources;
136	(b) Utah will promote the prudent development and use of energy resources and
137	infrastructure sufficient to meet the state's growing demand, while contributing to the regional
138	and national energy supply, thus reducing dependence on international energy sources;
139	(c) Utah will allow market forces to drive prudent use of energy resources, although
140	incentives and other methods may be used to ensure the state's optimal development and use of
141	energy resources in the short- and long-term;
142	(d) Utah will pursue energy conservation, energy efficiency, and environmental quality:
143	(e) (i) state regulatory processes should be streamlined to balance economic costs with
144	the level of review necessary to ensure protection of the state's various interests; and
145	(ii) where federal action is required, Utah will encourage expedited federal action and
146	will collaborate with federal agencies to expedite review; and
147	(f) Utah will maintain an environment that provides for stable consumer prices that are
148	as low as possible while providing producers and suppliers a fair return on investment,
149	recognizing that:

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150	(i) economic prosperity is linked to the availability, reliability, and affordability of
151	consumer energy supplies; and
152	(ii) investment will occur only when adequate financial returns can be realized.
153	(2) A state agency shall, to the extent permitted by other law, conduct its activities
154	consistent with Subsection (1).
155	Section 7. Section 63-53b-302 is enacted to read:
156	63-53b-302. Legislative committee review.
157	The Natural Resources, Agriculture, and Environment Interim Committee and the
158	Public Utilities and Technology Interim Committee shall review the state energy policy
159	annually and propose any changes to the Legislature.